

**I CLAIM:**

1. A fan device comprising:

a net housing including a front cover and a rear casing secured together, said casing including a concaved chamber formed therein,

5 a motor received in said concaved chamber of said casing, and including a spindle extended into said net housing, and

a fan member attached to said spindle, and to be driven by said motor,

said motor being received within said concaved chamber of  
10 said casing of said housing, and protected by said casing of said housing.

2. The fan device as claimed in claim 1, wherein said casing of said housing includes a hub provided therein, said motor includes at least one ear extended therefrom and secured to said hub of said  
15 housing.

3. The fan device as claimed in claim 1 further comprising a switch device received in said concaved chamber of said casing, and secured to said casing.

4. The fan device as claimed in claim 1, wherein said cover and  
20 said casing include inner peripheral portions contacted with each other, and said housing includes a peripheral frame engaged onto said inner peripheral portions of said cover and said casing, to secure said cover and said casing together.

5. The fan device as claimed in claim 4, wherein said  
25 peripheral frame includes a peripheral recess formed therein and defined between two flaps, to receive and secure said inner peripheral portions of said cover and said casing together.

6. The fan device as claimed in claim 1 further comprising a carrier to support said net housing.

7. The fan device as claimed in claim 6, wherein said carrier includes a front portion and a rear portion each having an arm  
5 extended therefrom, to secure said net housing between said arms of said carrier.

8. The fan device as claimed in claim 7, wherein each of said arms includes a pad attached thereto and engaged with said net housing, to protect said housing.

10 9. The fan device as claimed in claim 8, wherein each of said arms includes a bar attached thereto to support said pad.

10. The fan device as claimed in claim 6, wherein said carrier includes at least one wheel attached thereto to allow said carrier to be easily moved.

15 11. The fan device as claimed in claim 6, wherein said carrier includes at least one leveling screw attached thereto to level said carrier.

12. The fan device as claimed in claim 11, wherein said carrier includes a bracket attached thereto to support said at least one  
20 leveling screw.